Substitute for Form 1449 A & B/PTO		Com	Complete if Known			
Substitute for Portin 1447 A & B. 1 C		Application Number	Waknown 10/753, 45			
<u>INFORMATION I</u>	DISCLOSURE	Confirmation Number	Unknown			
STATEMENT BY	APPLICANT	Filing Date	January 9, 2004			
		First Named Inventor	Kazuo TAKAOKI			
(use as many sheets	as necessary)	Art Unit 13 13	Unknown			
		Examiner Name	Unknown C. Lu			
Sheet 1	of 1	Attorney Docket Number	079092			

U.S. PATENT DOCUMENTS							
Examiner Cite Initials* No.1		Document Number					
	Cite No. <sup>1</sup>	Number	Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		
a		US 4,542,199		09/17/1985	Kaminsky et al.		
		US 5,621,126	Α	04/15/1997	Canich et al.		
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FOREIGN PATENT DOCUMENTS								
Examiner Cite No.1	Foreign Patent Document			Publication Date	Name of Patentee or			
	Country Code <sup>3</sup>	. Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)	MM-DD-YYYY	Applicant of Cited Document	Translation		
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	NON PATENT LITERATURE DOCUMENTS	•
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
	K.H. WHITMIRE et al., "Oligomerization and Oxide Formation in Bismuth Aryl Alkoxides: Synthesis and Characterization of $Bi_4(\mu_4-O)(\mu-OC_6F_5)_6\{\mu_3-Obi(\mu-OC_6F_5)_3\}_2(C_6H_5CH_3)$ , $Bi_8(\mu_4-O)_2(\mu_3-O)_2(\mu-OC_6F_5)_1_6$ , $Bi_6(\mu_3-O)_4(\mu_3-OC_6F_5)_1_4$ , $ABi_4(\mu_3-O)_2(OC_6F_5)_1_6$ , $ABi_4(\mu_3-O)_2(OC_$	
	C.M. JONES et al., "Hypervalent Bismuth Alkoxide Dimer Complexes: Syntheses, Structures, and Thermal Decompositions of [Bi(OCH(CF <sub>3</sub> ) <sub>2</sub> ) <sub>2</sub> ( $\mu$ -OCH(CF <sub>3</sub> ) <sub>2</sub> )(THF)] <sub>2</sub> and [Bi(OC <sub>6</sub> F <sub>5</sub> ) <sub>2</sub> ( $\mu$ -OC <sub>6</sub> F <sub>5</sub> )X <sub>n</sub> ] <sub>2</sub> ·zY (X = Y = C <sub>7</sub> H <sub>8</sub> , $n$ = 1, $z$ = 1 or 2; X - THF, Y = C <sub>6</sub> H <sub>14</sub> , $n$ = 2, $z$ = 0 or 1)", Inorg. Chem., Vol. 32, 1993, pages 5136-5144	
		<ul> <li>Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.</li> <li>K.H. WHITMIRE et al., "Oligomerization and Oxide Formation in Bismuth Aryl Alkoxides: Synthesis and Characterization of Bi<sub>4</sub>(µ<sub>4</sub>-O)(µ-OC<sub>6</sub>F<sub>5</sub>)<sub>6</sub>{µ<sub>3</sub>-Obi(µ-OC<sub>6</sub>F<sub>5</sub>)<sub>3</sub>}<sub>2</sub>(C<sub>6</sub>H<sub>3</sub>CH<sub>3</sub>), Bi<sub>8</sub>(µ<sub>4</sub>-O)<sub>2</sub>(µ<sub>3</sub>-O)<sub>2</sub>(µ-OC<sub>6</sub>F<sub>5</sub>)<sub>16</sub>, Bi<sub>6</sub>(µ<sub>3</sub>-O)<sub>4</sub>(µ<sub>3</sub>-OC<sub>6</sub>F<sub>5</sub>){µ<sub>3</sub>-Obi(OC<sub>6</sub>F<sub>5</sub>)<sub>4</sub>}<sub>3</sub>, NaBi<sub>4</sub>(µ<sub>3</sub>-O)<sub>2</sub>(OC<sub>6</sub>F<sub>5</sub>)<sub>9</sub>(THF)<sub>2</sub>, and Na<sub>2</sub>Bi<sub>4</sub>(µ<sub>3</sub>-O)<sub>2</sub>(OC<sub>6</sub>F<sub>5</sub>)<sub>10</sub>(THF)<sub>2</sub>", Inorg. Chem., Vol. 39, 2000, pages 85-97</li> <li>C.M. JONES et al., "Hypervalent Bismuth Alkoxide Dimer Complexes: Syntheses, Structures, and Thermal Decompositions of [Bi(OCH(CF<sub>3</sub>)<sub>2</sub>)<sub>2</sub>(µ-OCH(CF<sub>3</sub>)<sub>2</sub>)(THF)]<sub>2</sub> and [Bi(OC<sub>6</sub>F<sub>5</sub>)<sub>2</sub>(µ-OC<sub>6</sub>F<sub>5</sub>)<sub>3</sub>)<sub>2</sub>(2Y (X = Y = C<sub>7</sub>H<sub>8</sub>, n = 1, z = 1 or 2; X - THF, Y = C<sub>6</sub>H<sub>14</sub>, n = 2, z = 0 or 1)", Inorg.</li> </ul>

Examiner Signature	andi	Lu	Date Considered	3-16-06

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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